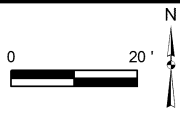




Notes:
- Total detected VOCs shown
- ND = no VOCs detected
- ug/kg = micrograms per kilogram
- BH borings were drilled with geoprobe in September 2015
- 16BH borings drilled with geoprobe in March 2016
- Depth to groundwater within the soil contamination area is approximately 7 ft
- Maximum mid-depth total VOC shown for each soil lab sample
- Soil borings without a label indicates no sample taken within 5-15 feet depth

- | | | |
|--------------------|---------------|--|
| ● LIF | ● Soil Boring | ● Unknown |
| ○ MIP | ○ Soil Vapor | ○ Parcel Boundary |
| ⊕ Monitoring Well | ⊕ Staff Gauge | ⊕ Approximate Extent of Soil Contamination |
| ⊕ Residential Well | ⊕ VAS Boring | |
- Former Pump Islands
▨ Former USTs
▨ Area of Soil Excavation to 4 ft
▨ Area of Soil Excavation to 7.5 ft



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Figure 2D
Extent of Mid-Depth (5-15 ft) Soil Contamination
Soil Sample VOC Lab Results
Haskell Lake Area
Lac du Flambeau, Vilas County, Wisconsin